EDIMAX
NETWORKING PEOPLE TOGETHER

# EW-7416APn v2 & EW-7415PDn

## Guide d'installation rapide

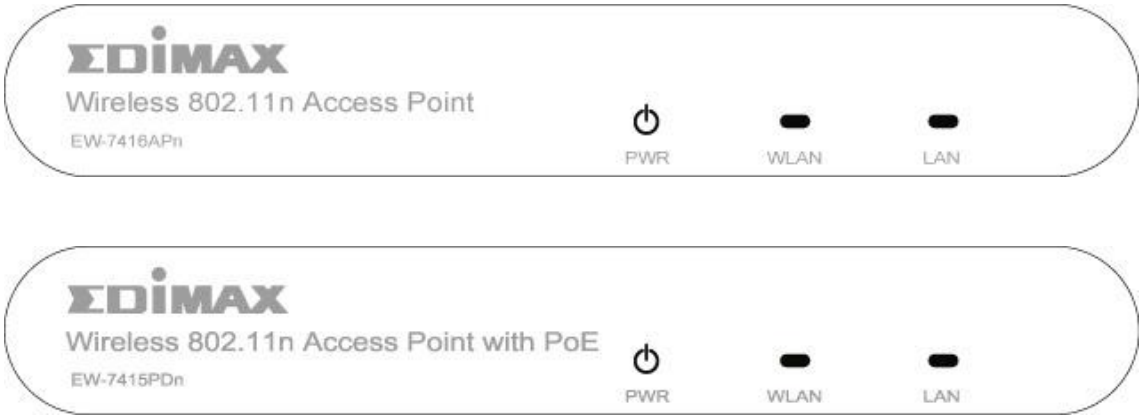
09-2012 / v2.0

## Démarrage

Avant de commencer à utiliser ce point d'accès, vérifiez que rien ne manque dans l'emballage et contactez votre revendeur pour lui réclamer les éléments manquants le cas échéant :

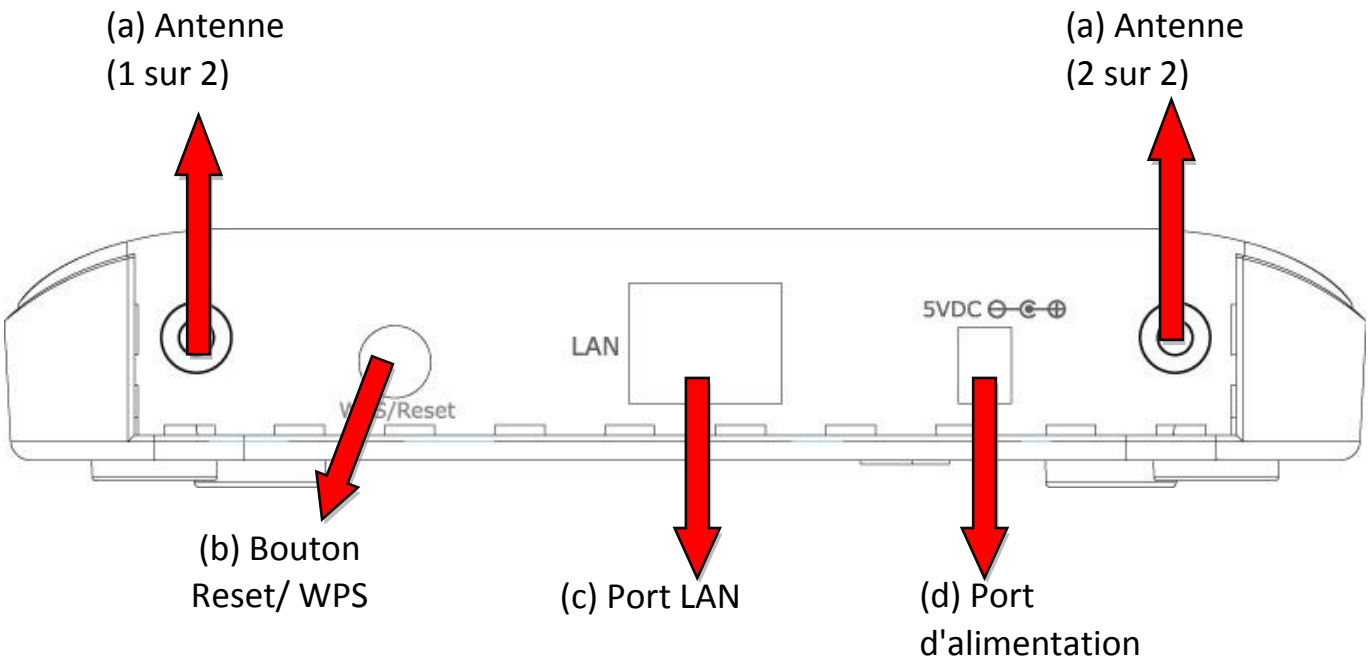
- 1 point d'accès sans fil
- 1 CD (assistant d'installation EZmax, GIR multilingue et manuel utilisateur)
- 1 adaptateur secteur
- 2 antennes 3dBi
- 1 kit d'accessoires
- 1 Guide d'installation rapide

Panneau avant :




| Élément | Couleur | État | Descriptif |
|---|---|---|---|
| PWR (Alimentation) | Vert | Allumé | L'appareil est alimenté |
| | | Mise à jour | Le périphérique démarre / réinitialisation |
| | | Éteint | L'appareil n'est pas alimenté |
| WLAN (LAN sans fil) | Orange | Allumé | Mode WPS Actif |
| | | Mise à jour | Émission/réception de données sans fil |
| | | Éteint | Aucune émission/réception de données sans fil |
| LAN | Vert | Allumé | Port Ethernet connecté à un périphérique valide |

| | | | |
|---|---|---|---|
| | | Clignotant | Données transmises sur le câble Ethernet |
| | | Éteint | Aucune connexion valide |




a. **Connecteur d'antenne**
C'est ici qu'il faut raccorder l'antenne. Il s'agit d'une prise ronde (SMA inverse standard).

b. **Bouton WPS/Reset**
Presser ce bouton moins de 5 secondes afin d'activer la fonction WPS, Presser le bouton 10 secondes jusqu'à ce que la LED PWR clignote pour remettre les paramètres usines.

c. **Ports LAN 10/100M**
Connecter ce point d'accès aux autres périphériques Ethernet (commutateurs, routeurs ou autres périphérique réseau filaires) -Pour le EW-7415PDn, Ici vous pouvez connecter le point d'accès à un Switch PoE.

d. **5 VCC**
C'est ici qu'il faut raccorder l'adaptateur électrique

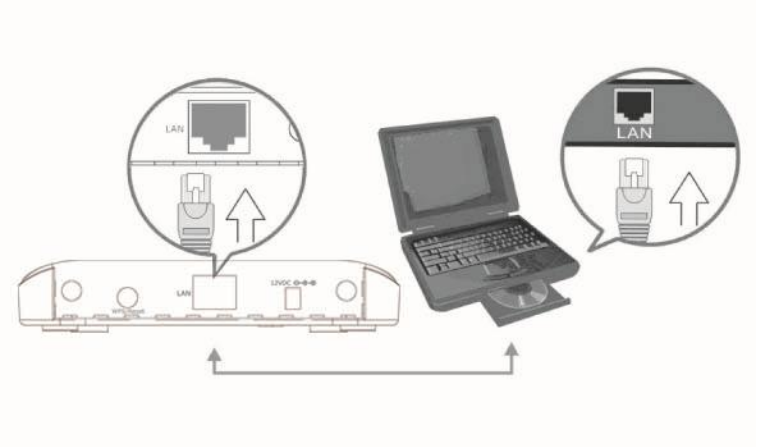
**Remarque**: Si vous utilisez le EW-7415PDn avec un Switch PoE, alors inutile de brancher l'alimentation secteur

## Installation pour ordinateur sous Windows

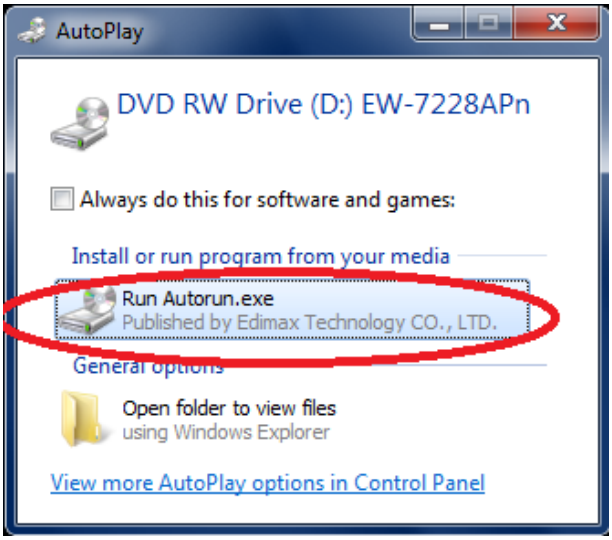
**Remarque**: Si votre ordinateur utilise une connexion avec une adresse IP statique au lieu de recevoir une adresse IP dynamique d'un serveur DHCP, veuillez noter votre adresse IP statique avant de continuer. Pour plus d'informations sur la procédure pour connaître les détails de votre adresse IP, veuillez consulter le manuel de l'utilisateur.

1. Branchez une extrémité d'un câble Ethernet dans le port Ethernet de votre ordinateur. Branchez l'autre extrémité dans un port Ethernet sur le point d'accès.

2. Branchez l'adaptateur secteur dans la prise d'alimentation 5 V de l'appareil et branchez l'adaptateur dans une prise murale. Le voyant PWR doit s'allumer.

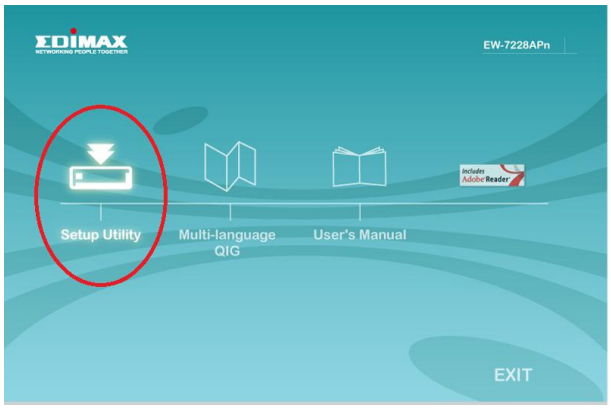


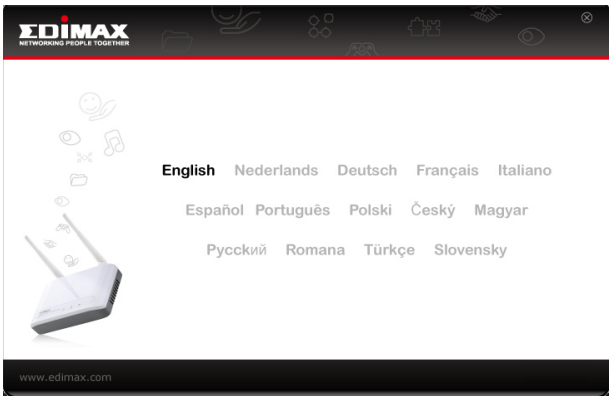

3. Insérez le CD Edimax dans le lecteur de votre ordinateur. Lorsque l'écran d'exécution automatique s'affiche, sélectionnez « Exécuter Autorun.exe ».


AutoPlay
DVD RW Drive (D:) EW-7228APn
Always do this for software and games:
Install or run program from your media
Run Autorun.exe
Published by Edimax Technology CO., LTD.
General options
Open folder to view files
using Windows Explorer
View more AutoPlay options in Control Panel

**Remarque**: Si une fenêtre s'affiche et vous demande « Voulez-vous autoriser le programme suivant à effectuer des modifications sur cet ordinateur ? », veuillez cliquer sur « Oui » pour continuer.

4. Cliquez sur « Utilitaire d'installation » dans le menu principal, puis sélectionnez « Français » pour continuer.



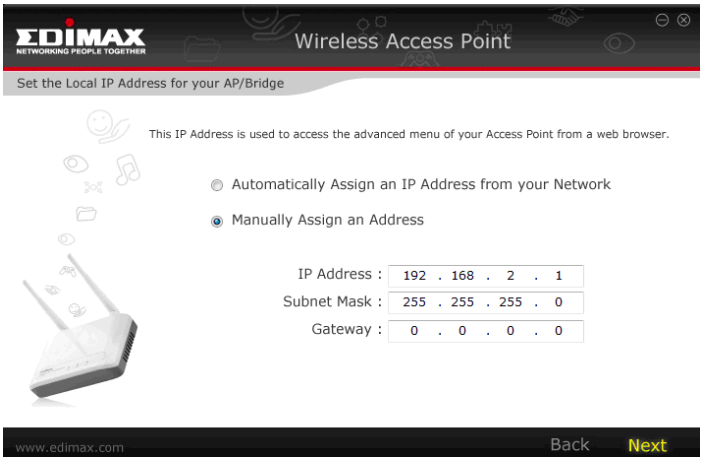

5. L'assistant d'installation recherchera le point d'accès. Une fois qu'il a détecté le périphérique, cliquez sur « Suivant » pour continuer.

EDIMAX
Wireless Access Point
Welcome to the EZmax Wizard
1. First, the EZmax Wizard will detect your Access Point and begin the setup process.
2. Please make sure that your Access Point is properly connected to your network. You can refer to the Quick Installation Guide for instructions on how to connect the Access Point to your network.
3. When your Access Point is ready for detected, click the Search button and chose your device after it has been found. Then click NEXT to move on to the next step.
Model
IP Address
MAC Address
EW-7228APn
192.168.2.1
80:1F:02:0A:75:D2
Search
Status : 1 AP Found!
www.edimax.com
Next

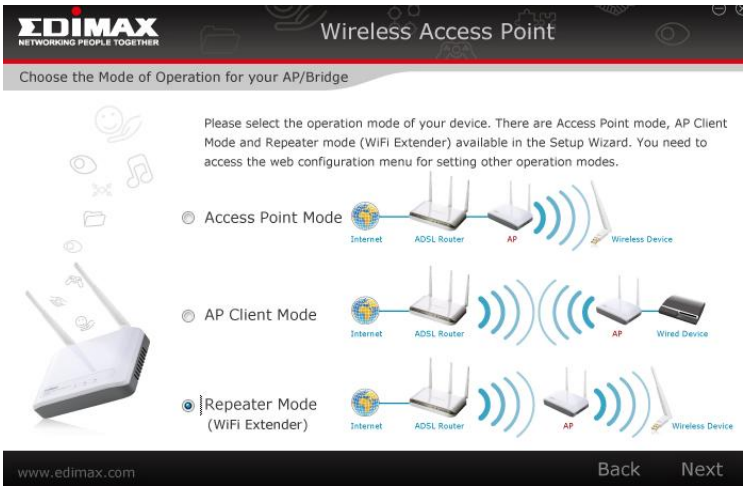
6. L'assistant d'installation vous demandera un mot de passe. Saisissez le mot de passe par défaut : **1234**.

7. L'assistant d'installation affichera ensuite les informations sur l'adresse IP du point d'accès. L'adresse IP par défaut est 192.168.2.1. Cliquez sur « Suivant » pour continuer.

**Remarque** : Ne sélectionnez pas « Attribuer automatiquement une adresse IP à partir de votre réseau » si vous n'effectuez aucun autre paramétrage avancé. Pour la première installation, veuillez utiliser l'adresse IP par défaut.


EDIMAX
NETWORKING PEOPLE TOGETHER
Wireless Access Point
Set the Local IP Address for your AP/Bridge
This IP Address is used to access the advanced menu of your Access Point from a web browser.
Automatically Assign an IP Address from your Network
Manually Assign an Address
IP Address : 192 . 168 . 2 . 1
Subnet Mask : 255 . 255 . 255 . 0
Gateway : 0 . 0 . 0 . 0
www.edimax.com
Back
Next

8. Vous avez maintenant la possibilité de choisir le mode à utiliser.



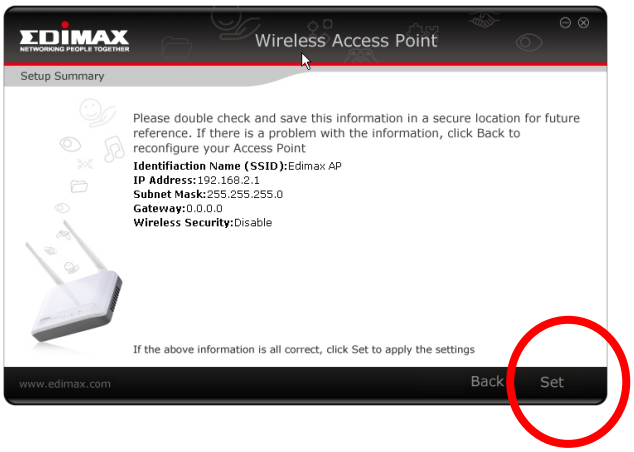
## Mode Point d'Accès

1. Sélectionnez le mode point d'accès et cliquez sur « Suivant ».

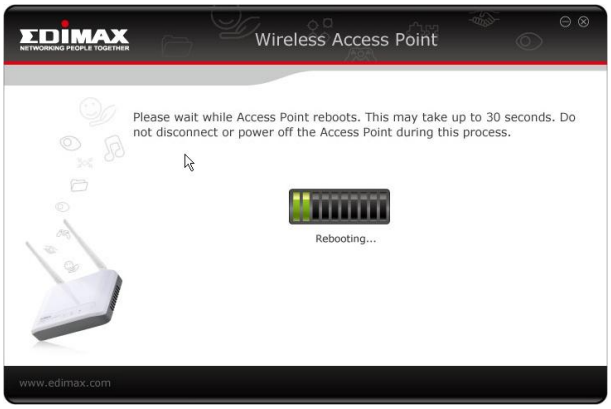
2. Il vous sera demandé de configurer le SSID de ce point d'accès. Le SSID sera le nom du point d'accès pour la connexion sans fil. Le SSID par défaut est **Edimax AP**. Cette page vous permet aussi de modifier le mot de passe utilisé pour accéder aux paramètres de configuration de l'appareil. Pour la première installation, veuillez simplement cliquer sur « Suivant » sans rien changer.

3. Il vous sera maintenant demandé de configurer un mot de passe de cryptage sans fil. Vous pouvez choisir de n'utiliser aucun cryptage de sécurité ou de sélectionner les schémas de cryptage **WEP** ou **Clé prépartagée WPA**. Il est recommandé de configurer une méthode de cryptage pour des raisons de sécurité.

4. Un écran de confirmation finale s'affichera, indiquant les paramètres que vous avez sélectionnés. Si tout est correct, cliquez sur « Configurer » pour continuer.


EDIMAX
NETWORKING PEOPLE TOGETHER
Wireless Access Point
Setup Summary
Please double check and save this information in a secure location for future reference. If there is a problem with the information, click Back to reconfigure your Access Point
Identifiaction Name (SSID):Edimax AP
IP Address:192.168.2.1
Subnet Mask:255.255.255.0
Gateway:0.0.0.0
Wireless Security:Disable
If the above information is all correct, click Set to apply the settings
www.edimax.com
Back
Set

5. L'appareil enregistrera vos paramètres, puis redémarrera. Veuillez ne pas déconnecter ou arrêter l'appareil pendant cette opération.


EDIMAX
NETWORKING PEOPLE TOGETHER
Wireless Access Point
Please wait while Access Point reboots. This may take up to 30 seconds. Do not disconnect or power off the Access Point during this process.
Rebooting...
www.edimax.com

6. Après le redémarrage de l'appareil, un écran final de félicitations s'affichera. Cliquez sur « Terminer» pour achever l'installation.

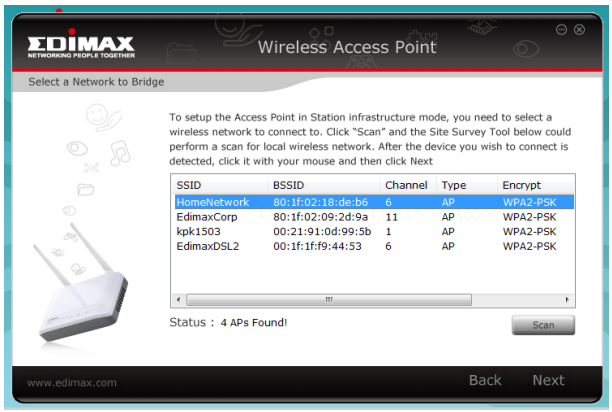
## Mode Client PA

1. Sélectionnez le mode client PA et cliquez sur « Suivant ».

2. Vous pouvez aussi modifier le mot de passe utilisé pour accéder aux paramètres de configuration de l'appareil. Pour la première installation, veuillez simplement cliquer sur « Suivant » sans rien changer.

EDIMAX
NETWORKING PEOPLE TOGETHER
Wireless Access Point
Customize the login information
If you wish to customize the login information for your Access Point, please enter the new username and password in the following columns.
Set Password
Username : admin
New Password :
Re-Enter Password :
www.edimax.com
Back
Next

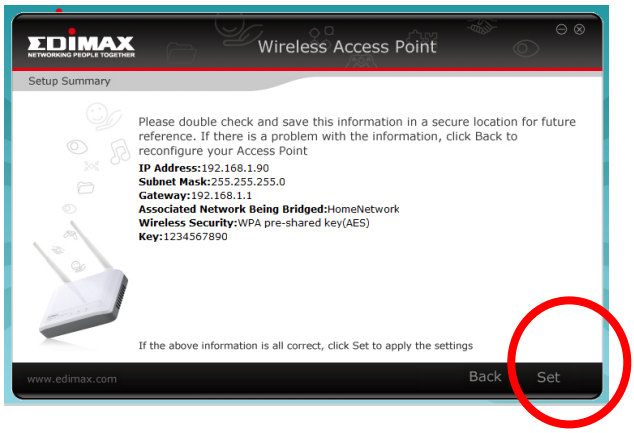
3. L'appareil recherche les réseau sans fil à proximité auxquels se connecter. Si vous ne trouvez pas le point d'accès auquel vous voulez vous connecter, cliquez sur « Détecter » pour actualiser la liste des réseaux sans fil. Sélectionnez le réseau sans fil auquel vous voulez vous connecter et cliquez sur « Suivant » pour continuer.


EDIMAX
NETWORKING PEOPLE TOGETHER
Wireless Access Point
Select a Network to Bridge
To setup the Access Point in Station infrastructure mode, you need to select a wireless network to connect to. Click "Scan" and the Site Survey Tool below could perform a scan for local wireless network. After the device you wish to connect is detected, click it with your mouse and then click Next
SSID BSSID Channel Type Encrypt
HomeNetwork 80:1f:02:18:de:b6 6 AP WPA2-PSK
EdimaxCorp 80:1f:02:09:2d:9a 11 AP WPA2-PSK
kpk1503 00:21:91:0d:99:5b 1 AP WPA2-PSK
EdimaxDSL2 00:1f:1f:f9:44:53 6 AP WPA2-PSK
Status : 4 APs Found!
Scan
www.edimax.com
Back
Next

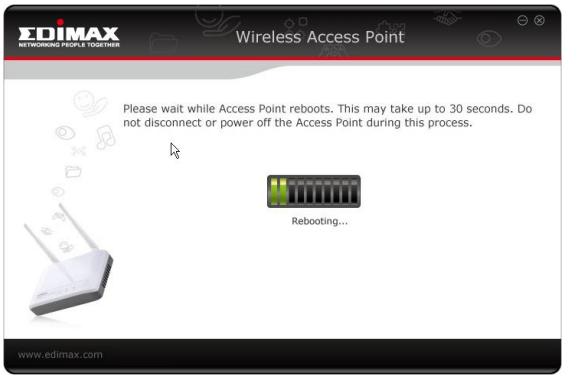
4. Si le réseau sans fil sélectionné exige une clé de sécurité réseau, saisissez-la ici. Si vous ne connaissez pas la clé de sécurité réseau, veuillez consulter l'annexe « **Comment trouver votre clé de sécurité réseau** » pour plus d'informations. Cliquez sur « Suivant » pour continuer une fois cette opération terminée.

Wireless Access Point
Wireless Security Settings
Wireless security protects your wireless network from outside intruders and hackers. It is recommended that you use wireless security on your network.
Encryption : WPA pre-shared key
Unicast Cipher Suite : WPA(TKIP) WPA2(AES) WPA2 Mixed
Pre-Shared Key Format : Passphrase
Pre-Shared Key : 1234567890
www.edimax.com
Back
Next

5. Un écran de confirmation finale s'affichera, indiquant les paramètres que vous avez sélectionnés. Si tout est correct, cliquez sur « Configurer » pour continuer.


Wireless Access Point
Setup Summary
Please double check and save this information in a secure location for future reference. If there is a problem with the information, click Back to reconfigure your Access Point
IP Address:192.168.1.90
Subnet Mask:255.255.255.0
Gateway:192.168.1.1
Associated Network Being Bridged:HomeNetwork
Wireless Security:WPA pre-shared key(AES)
Key:1234567890
If the above information is all correct, click Set to apply the settings
www.edimax.com
Back
Set

6. L'appareil enregistrera vos paramètres, puis redémarrera. Veuillez ne pas déconnecter ou arrêter l'appareil pendant cette opération.


Wireless Access Point
Please wait while Access Point reboots. This may take up to 30 seconds. Do not disconnect or power off the Access Point during this process.
Rebooting...
www.edimax.com

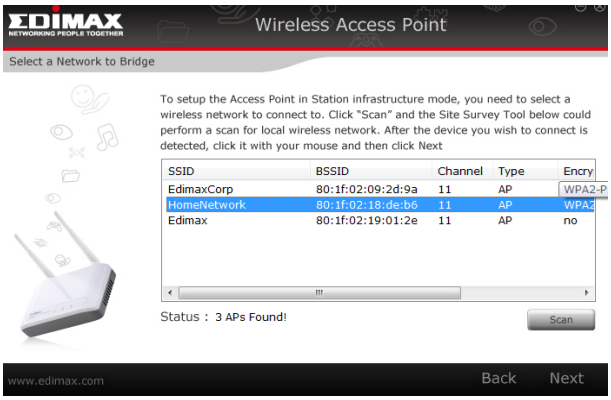
7. Après le redémarrage de l'appareil, un écran final de félicitations s'affichera. Cliquez sur « Terminer» pour achever l'installation.

## Mode Répétiteur (Extendeur WiFi)

1. Sélectionnez le mode répétiteur et cliquez sur « Suivant ».

2. Il vous sera demandé de configurer le SSID de cet appareil. Le SSID sera le nom de l'appareil pour la connexion sans fil. Le SSID par défaut est **Edimax AP**, mais vous pouvez le modifier en fonction du SSID utilisé pour votre réseau sans fil actuel. Cette page vous permet aussi de modifier le mot de passe utilisé pour accéder aux paramètres de configuration de l'appareil.

3. L'appareil recherche les réseau sans fil à proximité auxquels se connecter. Si vous ne trouvez pas le point d'accès auquel vous voulez vous connecter, cliquez sur « Détecter » pour actualiser la liste des réseaux sans fil. Sélectionnez le réseau sans fil auquel vous voulez vous connecter et cliquez sur « Suivant » pour continuer.

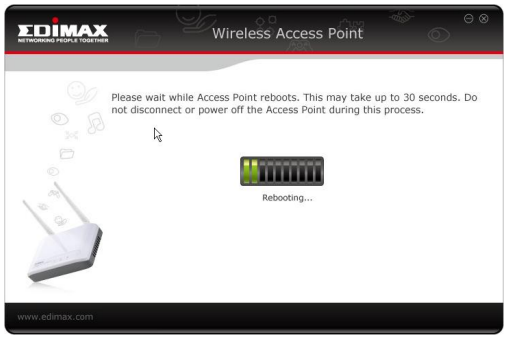



4. Si le réseau sans fil sélectionné exige une clé de sécurité réseau, saisissez-la ici. Si vous ne connaissez pas la clé de sécurité réseau, veuillez consulter l'annexe « **Comment trouver votre clé de sécurité réseau** » pour plus d'informations. Cliquez sur « Suivant » pour continuer une fois cette opération terminée.

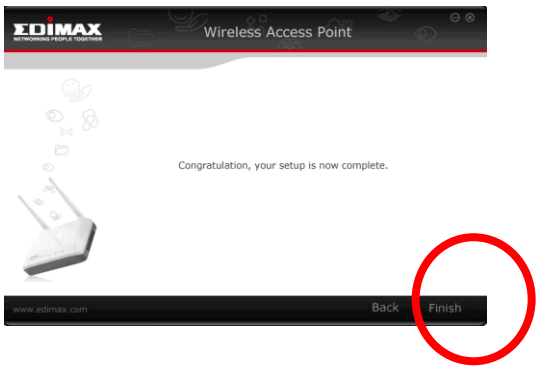
5. Un écran de confirmation finale s'affichera, indiquant les paramètres que vous avez sélectionnés. Si tout est correct, cliquez sur « Configurer » pour continuer.

EDIMAX
NETWORKING PEOPLE TOGETHER
Wireless Access Point
Setup Summary
Please double check and save this information in a secure location for future reference. If there is a problem with the information, click Back to reconfigure your Access Point
Identifiaction Name (SSID):Edimax AP
IP Address:192.168.1.90
Subnet Mask:255.255.255.0
Gateway:192.168.1.1
Associated Network Being Bridged:HomeNetwork
Wireless Security:WPA pre-shared key(AES)
Key:1234567890
If the above information is all correct, click Set to apply the settings
www.edimax.com
Back
Set

6. L'appareil enregistrera vos paramètres, puis redémarrera. Veuillez ne pas déconnecter ou arrêter l'appareil pendant cette opération.


EDIMAX
NETWORKING PEOPLE TOGETHER
Wireless Access Point
Please wait while Access Point reboots. This may take up to 30 seconds. Do not disconnect or power off the Access Point during this process.
Rebooting...
www.edimax.com

7. Après le redémarrage de l'appareil, un écran final de félicitations s'affichera. Cliquez sur « Terminer» pour achever l'installation.

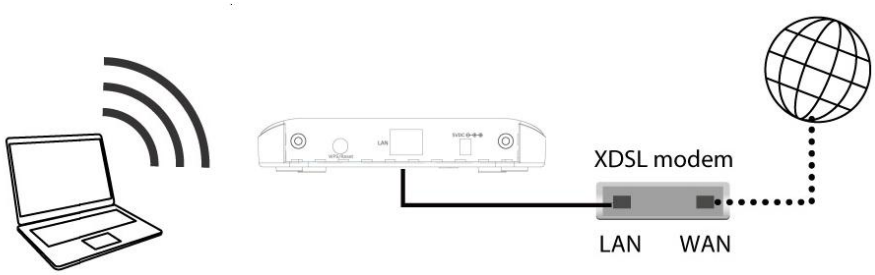


## Installation du matériel

Après avoir configuré votre appareil, vous pouvez l'installer dans son emplacement définitif.

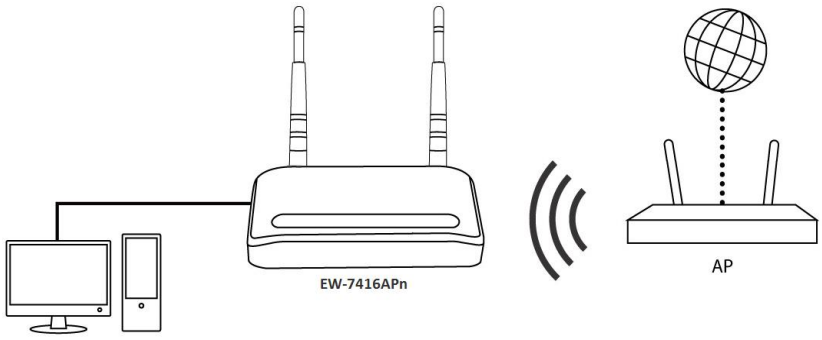
### Mode Point d'Accès

Connectez un port de l'appareil à votre routeur ou modem xDSL. Vous pouvez maintenant vous connecter à l'appareil grâce à une connexion filaire en raccordant votre ordinateur à l'appareil à l'aide d'un câble Ethernet ou vous pouvez vous connecter à l'appareil sans fil en recherchant et vous connectant au nom de l'appareil que vous avez défini.



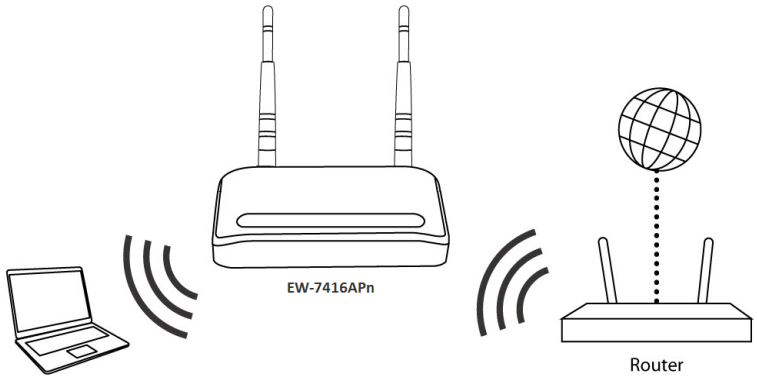

### Mode Client PA

Connectez un port du périphérique à l'appareil pour lequel vous voulez obtenir une connexion sans fil à Internet (par ex. ordinateur, console de jeu ou TV).



## Mode Répétiteur

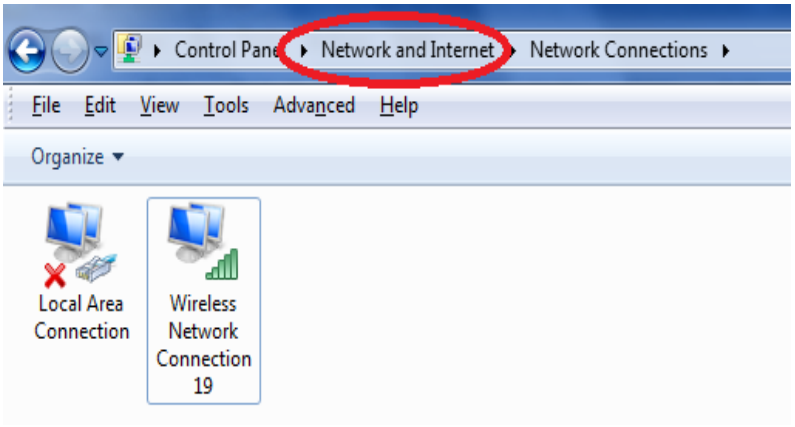
Positionnez l'appareil dans un lieu permettant une couverture sans fil étendue optimale (par ex. au centre de votre maison). Vous pouvez vous connecter à l'appareil sans fil en recherchant et vous connectant au nom de l'appareil que vous avez défini.



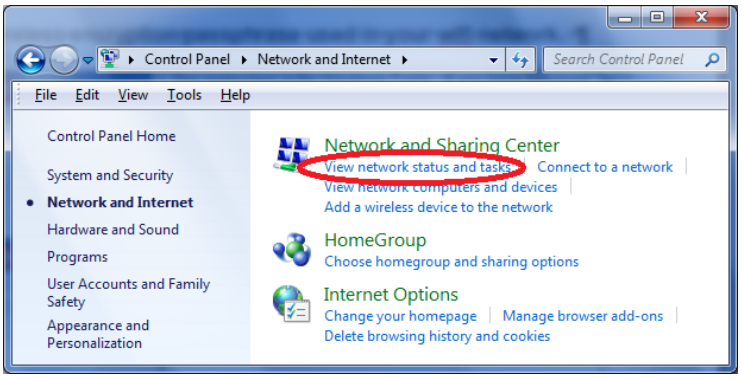
**Annexe :**
**Comment trouver votre clé de sécurité réseau**

**Remarque** : Ces instructions sont valables pour Windows 7/Vista. Si vous utilisez Windows XP ou une version antécédente, vous devrez contacter le fabricant de votre routeur large bande ou votre FAI.

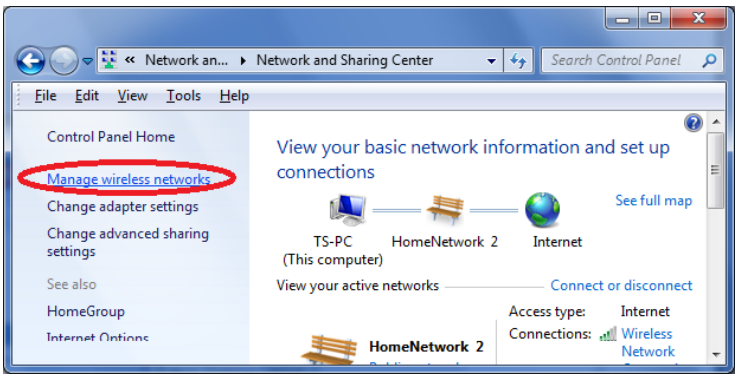
1. Ouvrez le « Panneau de configuration » et cliquez sur « Réseau et Internet » dans le menu du haut.



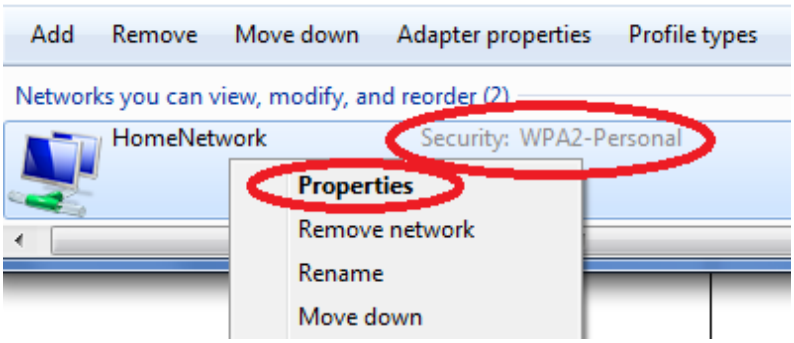

2. Cliquez sur « Afficher l'état et la gestion du réseau » qui se trouve au-dessous de « Centre Réseau et partage ».



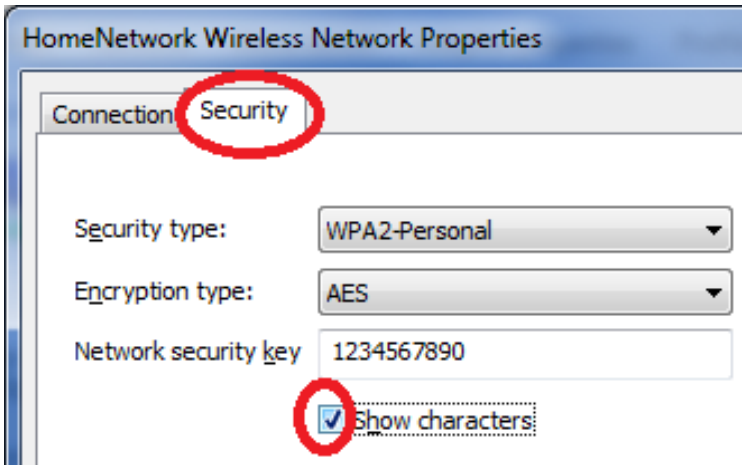

3. Cliquez sur « Gérer les réseaux sans fil » dans le menu de gauche.




4. Vous devriez voir le profil de votre réseau Wi-Fi dans la liste. Effectuez un clic droit sur votre réseau Wi-Fi et cliquez sur « Propriétés ».




5. Cliquez sur l'onglet « Sécurité », puis cochez la case « Afficher les caractères ». Vous verrez ainsi votre clé de sécurité réseau. Cliquez sur le bouton « Annuler » pour fermer la fenêtre.



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*Federal Communication Commission Interference Statement*

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

1. Reorient or relocate the receiving antenna.
2. Increase the separation between the equipment and receiver.
3. Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
4. Consult the dealer or an experienced radio technician for help.

**FCC Caution**

This device and its antenna must not be co-located or operating in conjunction with any other antenna or transmitter. This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Any changes or modifications not expressly approved by the party responsible for compliance could void the authority to operate equipment.

**Federal Communications Commission (FCC) Radiation Exposure Statement**

This equipment complies with FCC radiation exposure set forth for an uncontrolled environment. In order to avoid the possibility of exceeding the FCC radio frequency exposure limits, human proximity to the antenna shall not be less than 2.5cm (1 inch) during normal operation.

**Federal Communications Commission (FCC) RF Exposure Requirements**

SAR compliance has been established in the laptop computer(s) configurations with PCMCIA slot on the side near the center, as tested in the application for certification, and can be used in laptop computer(s) with substantially similar physical dimensions, construction, and electrical and RF characteristics. Use in other devices such as PDAs or lap pads is not authorized. This transmitter is restricted for use with the specific antenna tested in the application for certification. The antenna(s) used for this transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

**R&TTE Compliance Statement**

This equipment complies with all the requirements of DIRECTIVE 1999/5/EC OF THE EUROPEAN PARLIAMENT AND THE COUNCIL of March 9, 1999 on radio equipment and telecommunication terminal equipment and the mutual recognition of their conformity (R&TTE). The R&TTE Directive repeals and replaces in the directive 98/13/EEC (Telecommunications Terminal Equipment and Satellite Earth Station Equipment) As of April 8, 2000.

**Safety**

This equipment is designed with the utmost care for the safety of those who install and use it. However, special attention must be paid to the dangers of electric shock and static electricity when working with electrical equipment. All guidelines of this and of the computer manufacture must therefore be allowed at all times to ensure the safe use of the equipment.

**EU Countries Intended for Use**

The ETSI version of this device is intended for home and office use in Austria, Belgium, Bulgaria, Cyprus, Czech, Denmark, Estonia, Finland, France, Germany, Greece, Hungary, Ireland, Italy, Latvia, Lithuania, Luxembourg, Malta, Netherlands, Poland, Portugal, Romania, Slovakia, Slovenia, Spain, Sweden, Turkey, and United Kingdom. The ETSI version of this device is also authorized for use in EFTA member states: Iceland, Liechtenstein, Norway, and Switzerland.

**EU Countries Not Intended for Use**

None

## EU Declaration of Conformity

**English:** This equipment is in compliance with the essential requirements and other relevant provisions of Directive 2004/108/EC, 2006/95/EC, 2009/125/EC.

**Français:** Cet équipement est conforme aux exigences essentielles et autres dispositions de la directive 2004/108/CE, 2006/95/CE, 2009/125/CE.

**Čeština:** Toto zařízení je v souladu se základními požadavky a ostatními příslušnými ustanoveními směrnic 2004/108/ES, 2006/95/ES, 2009/95/ES.

**Polski:** Urządzenie jest zgodne z ogólnymi wymaganiami oraz szczególnymi warunkami określonymi Dyrektywą UE 2004/108/WE, 2006/95/WE, 2009/125/WE.

**Română:** Acest echipament este în conformitate cu cerinţele esenţiale şi alte prevederi relevante ale Directivei 2004/108/CE, 2006/95/CE, 2009/125/CE.

**Русский:** Это оборудование соответствует основным требованиям и положениям Директивы 2004/108/EC, 2006/95/EC, 2009/125/EC.

**Magyar:** Ez a berendezés megfelel az alapvető követelményeknek és más vonatkozó irányelveknek (2004/108/EK, 2006/95/EK, 2009/125/EK)

**Türkçe:** Bu cihaz 2004/108/EC, 2006/95/EC, 2009/125/EC direktifleri zorunlu istekler ve diğer hükümlerle ile uyumludur.

**Українська:** Обладнання відповідає вимогам і умовам директиви 2004/108/EC, 2006/95/EC, 2009/125/EC.

**Slovenčina:** Toto zariadenie spĺňa základné požiadavky a ďalšie príslušné ustanovenia smerníc 2004/108/ES, 2006/95/ES, 2009/95/ES.

**Deutsch:** Dieses Gerät erfüllt die Voraussetzungen gemäß den Richtlinien 2004/108/EC, 2006/95/EC, 2009/125/EC.

**Español:** El presente equipo cumple los requisitos esenciales de la Directiva 2004/108/CE, 2006/95/CE, 2009/125/CE.

**Italiano:** Questo apparecchio è conforme ai requisiti essenziali e alle altre disposizioni applicabili della Direttiva 2004/108/CE, 2006/95/CE, 2009/125/CE.

**Nederlands:** Dit apparaat voldoet aan de essentiële eisen en andere van toepassing zijnde bepalingen van richtlijn 2004/108/EG, 2006/95/EG, 2009/125/EG.

**Português:** Este equipamento cumpre os requesitos essênciais da Directiva 2004/108/CE, 2006/95/CE, 2009/125/CE.

**Norsk:** Dette utstyret er i samsvar med de viktigste kravene og andre relevante regler i Direktiv 2004/108/EF, 2006/95/EF, 2009/125/EF.

**Svenska:** Denna utrustning är i överensstämmelse med de väsentliga kraven och övriga relevanta bestämmelser i direktiv 2004/108/EG, 2006/95/EG, 2009/125/EG.

**Dansk:** Dette udstyr er i overensstemmelse med de væsentligste krav og andre relevante forordninger i direktiv 2004/108/EF, 2006/95/EF, 2009/125/EF.

**suomen kieli:** Tämä laite täyttää direktiivien 2004/108/EY, 2006/95/EY, 2009/125/EY oleelliset vaatimukset ja muut asiaankuuluvat määräykset.

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At the end of its serviceable life, this product should not be treated as household or general waste. It should be handed over to the applicable collection point for the recycling of electrical and electronic equipment, or returned to the supplier for disposal.

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